

Earth and planetary science

Figure 1 is a horizontal stacked bar chart titled "Documents by subject area". The x-axis represents the year, ranging from 1996 to 2018 in increments of 2 years. The y-axis lists 26 subject areas. The bars are color-coded by subject area, with a blue bar for "Earth and Planetary Sciences". The chart shows the distribution of documents across these subject areas over time. The "Earth and Planetary Sciences" bar is the most prominent, indicating a high volume of documents in this field. Other subject areas with significant document counts include "Agricultural and Biological Sciences", "Arts and Humanities", "Biochemistry, Genetics and Molecular Biology", "Business, Management and Accounting", "Chemical Engineering", "Chemistry", "Computer Science", "Decision Sciences", "Dentistry", "Economics, Econometrics and Finance", "Energy", "Engineering", "Environmental Science", "Health Professions", "Immunology and Microbiology", "Materials Science", "Mathematics", "Medicine", "Multidisciplinary", "Neuroscience", "Nursing", "Pharmacology, Toxicology and Pharmaceutics", "Physics and Astronomy", "Psychology", "Social Sciences", and "Veterinary".

